

Nevada Medicaid

Submit fax request to: 855-455-3303
Please note: All information below is required to process this request.

Hepatitis C Agents Prior Authorization Request Form

Member Information (required)			
	Provider In	formation (required)	
Member Name:	Provider Name:		
Insurance ID#:	NPI#: Specialty:		
Date of Birth:	Office Phone:		
Street Address:	Office Fax:		
City: State: Zip:	Office Street Address:		
Phone:	City:	State: Zip:	
Medication I	nformation (required)		
Medication Name:	Strength:	Dosage Form:	
☐ Check if requesting brand	Directions for Use:	1	
☐ Check if request is for continuation of therapy			
Clinical Inf	ormation (required)		
PA Requirements for ALL Agents (submission of medical	records (e.g., chart notes, la	aboratory values) required):	
Requested treatment duration (in weeks):	-		
Does the recipient have a documented diagnosis of chronic he			
HCV Genotype: HCV R			
Is the medication prescribed by or in consultation with a hepat (certified through the American Academy of HIV Medicine)? Is the recipient treatment-naïve? Yes No			ist
If no , with which of the following therapeutic agents has the	recipient experienced treatme	ent failure (defined as viral relapse.	
breakthrough while on therapy, or is a non-responder to the	rapy) in previous treatment reg	gimens:	
_	□ NS5B inhibitor	□ NS3/4A protease inhibitor	
Other: □ Ribavirin	_ : •g		
Please list all previous treatment regimens and dates of use	:		_
Recipient's current hepatic status:			
	rment (Child-Pugh Class A, co	mpensated cirrhosis)	
	impairment (Child-Pugh Class	B, decompensated cirrhosis)	
·	pairment (Child-Pugh Class C	, decompensated cirrhosis)	
☐ Liver transplant red	cipient		
Recipient's hepatic fibrosis level (e.g., METAVIR fibrosis so	•		_
Will the recipient receive any other treatment in combination w	vith requested therapy (e.g., rit	pavirin, peginterferon alfa, another HCV	lirect
acting antiviral)? Yes No			
If yes , please list concurrent therapy:			
If yes, please list concurrent therapy: For pediatric patients only: Recipient's current weight:			
If yes, please list concurrent therapy: For pediatric patients only: Recipient's current weight:			
If yes, please list concurrent therapy: For pediatric patients only: Recipient's current weight:			
If yes, please list concurrent therapy: For pediatric patients only: Recipient's current weight: Drug-Speci	fic Information (required	d)	
If yes, please list concurrent therapy: For pediatric patients only: Recipient's current weight: Drug-Speci Daklinza® (daclatasvir) Does the recipient have a documented diagnosis of chronic he Will the medication be used in combination with Sovaldi® (sof	fic Information (required epatitis C genotype 1 or 3?	ı Yes □ No	
If yes, please list concurrent therapy: For pediatric patients only: Recipient's current weight: Drug-Speci Daklinza® (daclatasvir) Does the recipient have a documented diagnosis of chronic he Will the medication be used in combination with Sovaldi ® (sof If the recipient has decompensated cirrhosis or is a liver transport of the soft of the recipient has decompensated cirrhosis or is a liver transport of the soft of the recipient has decompensated cirrhosis or is a liver transport of the soft of the recipient has decompensated cirrhosis or is a liver transport of the soft of the sof	fic Information (required epatitis C genotype 1 or 3?	ı Yes □ No	
If yes, please list concurrent therapy: For pediatric patients only: Recipient's current weight: Drug-Speci Daklinza® (daclatasvir) Does the recipient have a documented diagnosis of chronic he Will the medication be used in combination with Sovaldi® (sof	epatitis C genotype 1 or 3? Genotype 1 or 3. Genotype 1 o	I Yes □ No tion be used in combination with ribavirin	?

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Epclusa® (sofosbuvir/velpatasvir)
Will the recipient receive another HCV direct acting antiviral agent in combination with requested therapy? Yes No
Has the recipient experienced treatment failure (defined as viral relapse, breakthrough while on therapy, or is a non-responder to therapy)
with a previous HCV NS5A treatment regimen?
If the recipient has decompensated cirrhosis or is a liver transplant recipient, will the medication be used in combination with ribavirin? ☐ Yes ☐ No ☐ ribavirin ineligible ☐ N/A
Thes the thibavilli lifeligible that
Harvoni® (ledipasvir/sofosbuvir)
Does the recipient have a documented diagnosis of chronic hepatitis C genotype 1, 4, 5, or 6?
Will the recipient receive another HCV direct acting antiviral agent in combination with requested therapy? Yes No
What is the recipient's pre-treatment HCV RNA (Documentation required)? □ < 6 million IU/mL □ ≥ 6 million IU/mL
Has the recipient experienced treatment failure with a previous regimen that included peginterferon plus ribavirin with or without an NS3/4A
protease inhibitor, e.g., Olysio® (simeprevir), Incivek® (telaprevir), Victrelis® (boceprevir)?
□ Yes □ No
Has the recipient experienced treatment failure with a previous regimen that included Sovaldi®, except in combination with Olysio®?
☐ Yes ☐ No
Will the medication be used in combination with ribavirin? \(\textstyle \text{Yes} \text{No} \text{ribavirin ineligible} \)
Has the recipient experienced treatment failure (defined as viral relapse, breakthrough while on therapy, or is a non-responder to therapy) with a previous HCV NS5A treatment regimen? □ Yes □ No
with a previous fiet 1934 treatment regimen: a res a No
Mayurat@ (alacanravir/nibrantacvir)
Mavyret® (glecaprevir/pibrentasvir)
Will the recipient receive another HCV direct acting antiviral agent in combination with requested therapy? Yes No
Has the recipient experienced treatment failure with a previous regimen that included an NS3/4A protease inhibitor, e.g., Olysio® (simeprevir), Incivek® (telaprevir), Victrelis® (boceprevir)? Yes No
Has the recipient experienced treatment failure with a previous regimen that included interferon, peginterferon, ribavirin, and/or Sovaldi®
(sofosbuvir)? Yes No
Has the recipient experienced treatment failure (defined as viral relapse, breakthrough while on therapy, or is a non-responder to therapy)
with a previous HCV NS5A treatment regimen? \(\sigma\) Yes \(\sigma\) No
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Olysio® (simeprevir)
Does the recipient have a documented diagnosis of chronic hepatitis C genotype 1a, 1b or 4? Yes No
If the recipient has genotype 1a , does the recipient have the NS3 Q8K polymorphism? ☐ Yes ☐ No
Has the recipient experienced treatment failure with a previous regimen that included an NS3/4A protease inhibitor, e.g., Olysio®
(simeprevir), Incivek® (telaprevir), Victrelis® (boceprevir)? □ Yes □ No
Will the medication be used in combination with peginterferon alfa and ribavirin? Yes No
Will the medication be used in combination with Sovaldi® (sofosbuvir)? ☐ Yes ☐ No
will the medication be used in combination with sovaidie (solosbuvil): 2 163 2 16
Sovaldi® (sofosbuvir)
Does the recipient have a documented diagnosis of chronic hepatitis C genotype 1, 2, 3, or 4?
If the recipient is less than 12 years of age, does the recipient weigh at least 35kg? Ves No
Has the recipient experienced treatment failure with a previous regimen that included Sovaldi®? □ Yes □ No
Will the medication be used in combination with both peginterferon alfa and ribavirin? Yes No
Will the medication be used in combination with ribavirin only? Yes No
Will the medication be used in combination with Olysio® (simeprevir)? Yes No
If yes , has the recipient experienced treatment failure with a previous regimen that included an NS3/4A protease inhibitor, e.g., Olysio®
(simeprevir), Incivek® (telaprevir), Victrelis® (boceprevir)?
Will the medication be used in combination with Daklinza® (daclatasvir)? □ Yes □ No
If yes , has the recipient experienced treatment failure (defined as viral relapse, breakthrough while on therapy, or is a non-responder to therapy) with a previous HCV NS5A treatment regimen? Yes No
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Technivie® (ombitasvir, paritaprev	ir and ritonavir)	
Does the recipie	nt have a documented diagno	osis of chronic hepatitis C genotype 4? Yes N	No
Will the medicati	on be used in combination wi	ith ribavirin? ☐ Yes ☐ No	
Will the recipient	receive another HCV direct a	acting antiviral agent in combination with requested th	nerapy? 🗆 Yes 🗆 No
Viekira Pak®	, Viekira XR® (ombitas	svir, paritaprevir, ritonavir tablets, dasab	uvir)
What is the recip	ient's HCV genotype? 🛚 🗷 G	enotype 1a 🛭 Genotype 1b 🗎 Mixed genoty	ype 1
· ·	•	re with a previous regimen that included an NS3/4A p	rotease inhibitor, e.g., Olysio®
		(boceprevir)? ☐ Yes ☐ No	
<u> </u>	· ·	re (defined as viral relapse, breakthrough while on the	erapy, or is a non-responder to therapy)
-	ICV NS5A treatment regimer		D. Vac. D. No.
		acting antiviral agent in combination with requested the	nerapy? Lifes Lino
		ith ribavirin?	D fibracia spara loss than or equal to
-	INO (submission of docu	ion with no fibrosis or only mild fibrosis (e.g., METAVI	R librosis score less than or equal to
12): 2103	2 140 (Subimission of doce	amentation required)	
Vacari@ (act			
•	osbuvir/velpatasvir/vo		perent/2 D Vec D No
-		acting antiviral agent in combination with requested th	nerapy? Lifes LiNo
· ·	•	/ NS5A treatment regimen? □ Yes □ No fon with no fibrosis or only mild fibrosis (e.g., METAVI	D fibracia acora loca than ar aqual to
	INO (submission of docu		R librosis score less than or equal to
	nt have HCV genotype 1a or		
-			
11 VES. 15 the 16	ecipient a previous relapser to	o a sofosbuvir-based regimen without an NS5A inhibit	tor? □ Yes □ No
ii yes , is the re	ecipient a previous relapser to	o a sofosbuvir-based regimen without an NS5A inhibi	tor? 🗆 Yes 🗅 No
	ecipient a previous relapser to basvir/grazoprevir)	o a sofosbuvir-based regimen without an NS5A inhibit	tor? 🗆 Yes 🗅 No
Zepatier® (el	basvir/grazoprevir) ient's HCV genotype? □ G	enotype 1a □ Genotype 1b □ Genotype 4	tor? □ Yes □ No
Zepatier® (el What is the recip	basvir/grazoprevir) ient's HCV genotype? □ G a, has the recipient been teste		□ Presence detected
Zepatier® (el What is the recip If genotype 1a associated pol	basvir/grazoprevir) ient's HCV genotype? □ G a, has the recipient been teste ymorphisms?	enotype 1a ☐ Genotype 1b ☐ Genotype 4 ed for the presence of baseline NS5A resistance	☐ Presence detected ☐ Presence NOT detected
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Zepatier® (el What is the recip If genotype 1a associated pol (e.g., polymory Will the recipient	basvir/grazoprevir) ient's HCV genotype? G a, has the recipient been teste ymorphisms? bhisms at amino acid position receive another HCV direct a	enotype 1a Genotype 1b Genotype 4 ed for the presence of baseline NS5A resistance as 28, 30, 31, or 93) acting antiviral agent in combination with requested the	☐ Presence detected ☐ Presence NOT detected ☐ Recipient has not been tested
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